**Lapsed Land Lease Agreements of Oil Corporal ions**

23 78. SHRI R. SARATH KUMAR: Will the Minister of PETROLEUM AND NATURAL GAS be pleased to state:

(a) the details of petrol pumps which are running after the expiry of land lease agreement by the IOCL. BPCL and HPCL in the country. State-wise;

(b) the steps taken by Government to handover the property to the land owners after expiry of lease agreement;

(c) whether any land owner has approached Government to handover their properties after expiry of their agreement; and

(d) if so. the reaction of Government thereto?

THE MINISTER OF STATE IN THE MINISTRY OF PETROLEUM AND NATURAL GAS (SHRI SANTOSH GANGWAR): (a) There are about 1645 retail outlets in operation after the expiry of lease agreements in the country.

(b) After the expiry of the land lease agreement, matter is taken up with the land owning agencies/owners for renewal of lease/outright purchase. In cases where the land owners want eviction, the oil company examines each case and take necessary action for exercising the legal rights as tenants wherever necessary. In these cases, necessary legal recourse is sought.

(c) and (d) Whenever requests in this regard are received from land owners, they are forwarded to the concerned Oil Marketing Companies for taking appropriate action as per their policy.

**Gas and Petroleum Pipelines in the country**

2379. MISS MABEL REBELLO: Will the Minister of PETROLEUM AND NATURAL GAS be pleased to state:

(a) the length of gas and petroleum pipelines laid in the country in kilometres;

(b) the names of the cities and States where pipeline have already reached;

(c) the proposed gas and petroleum pipelines to be laid in the next three years:

(d) the details of financial outlay and benefits it will bring to the end user; and

(e) the details of metropolis and cities with population more than one million which will be served by these pipelines?

THE MINISTER OF STATE IN THE MINISTRY OF PETROLEUM AND NATURAL GAS (SHRI SANTOSH GANGWAR): (a) Apart from 11.200 Kms. of sub-sea and on-land pipelines of Oil and Natural Gas Corporation Limited (ONGC) and 2.403 Kms. on-land of Oil India Limited (OIL) for transportation to the marketing agencies concerned of the oil. gas and petroleum products produced by them, there is a pipeline network of around 13,174.92 Kms. in the country for transportation of crude oil. petroleum products, natural gas and liquefied petroleum gas (LPG) laid by various oil Public Sector Undertakings.

(b) The details are given in statement-I *{See* below).

(c) to (e) The details are given in statement-II.

**Statement-I**

*Details Showing the Names of the Cities and States where Pipelines have been laid*

| S. No. | Name of the States | Name of Cities |
|---|---|---|
| 1 | 2 | 3 |
| 1. | Assam | Moran. Jorhat, Sekoni, Guwahati, Bongaigaon. Lakwa. Sibsagar, Digboi, Tinsukia and New Bongaigaon |
| 2 | Andhra Pradesh | Rajahmundry, Vijayawada. Suryapet, Secunderabadand Kakinanda. |
| 3. | Bihar | Dumar. Barauni and Patna. |
| 4. | Delhi | NCT of Delhi. |
| 5. | Gujarat | Ahmedabad, Hazira, Baroda, Mehsana. Jamnagar. Kandla, Sabarmati. Koyali, Sidpur. Vadinar. Surendranagar, Rajkot and Viramgam. |
| 6. | Haryana | Gurgaon, Faridabad. Sonepat Rahotak, Rewari. Panipat and Ambala. |
| 7. | Maharashtra | Akola. Galgaon. Badnera. Tadali/Chanda. Khapri. Khandwa, Aurangabad, Bhadali/Jalgaon. Dhule. Mumbai, Pune and Raigad. |

| 1 | 2 | 3 |
|---|---|---|
| 8. | Madhya Pradesh | Vijaipur. Ihjain. Guna. Datia and Shivpuri. |
| 9. | Punjab | Sangrur. Bhatinda and Jallandhcr. |
| 10. | Pondichcrrv | Union Territory of Pondichcrrv. |
| 11. | Rajasthan | Ajmer. Jaipur. Abu Road. Jaisalmer. Bharatpur. Kola. Aula. Salawas. Bcawar. Sangancr. Kota (Pali). Rajola. Scndra. Ramsar and Chaksu. |
| 12. | Tamil Nadu | Nagapattinam. Ramanathapuram. Bhuvangiri. Narimanam Kovilkalapal. |
| 13. | Tripura | Agartala. |
| 14. | Uttar Pradesh | Auraiya. Jagdishpur. Agra. Ferozabad. Loni. Mathura. Jhansi. Barcilly. Noida. Mcerut. Kanpur. Allahabad and Mugalsarai. |
| 15. | West Bengal | Madarihat. Sonapur. Haldia. Howiah. Asansol and Siliguri. |

**Statement-II**

*Detail showing the gas and petroleum pipelines proposed to be laid during thenext three years*

| S.No | i. Name of the cross country pipeline proposed to be laid during next three years | Estimated cost (Rs. in Crore) | Name of the Metropolis and cities to be served |
|---|---|---|---|
| 1 | 2 | 3 | 4 |
| 1. | 292Km.Koclii-Kamr petroleum product pipeline | 535 | Coimbatore. Nilgiris, Dindigul. Shankari. Trichy and Madurai. |
| 2. | 358Km.Manmad-Manglia (Indore) petroleum product pipeline | 317.15 | Indore, Ratlam and Khandwa. |
| 3. | 364 Km. Mangalore-Bangalore petroleum product pipeline | 6,677 | Mangalore. Hassan and Bangalore. |

| 1 | 2 | 3 | 4 |
|---|---|---|---|
| 4. | 250KmBhatinda-<br><br>Pathankot petroleum product pipeline | 430 | Bhatinda/Sangroor.<br><br>Jagraon (Ludhiaria).<br>Jallandhar, Pathankot<br>Udliampur/Srinagar (if found feasible) |
| 5. | Pipeline network for distribution of regassi-ficd liquefied natural gas (LNG) from the Dahej LNG terminal (Gujarat) | 51200 | Cities in the States of Gujarat Haryana, Punjab. UP and Rajasthan. |
| 6. | Pipeline network for distribution of regassi-ficd LNG from the Kochi LNG terminal (Kerala) | 2.045 | Cities in the States of Kerala, Karnataka and Tamil Nadu. |
| 7. | Da hej -Ura n-Dhabol ragassificd LNG pipeline network | 2.600 | Cities in the States of Maharashtra. |
| 8 | Pipeline network in Krishna-Goda wa ri Basin and Cauvery Basin for transportation of natural gas to end consumers | 325 | Cities in the State of Andhra Pradesh. Tamil Nadu and UT of Pondicherry. |
| 9 | Mathura-Tundla product pipeline | 60 | Cities in Central UP region |
| 10. | Koyali-Navagam product pipeline | 28 | Ahmcdabad region. |
| 11. | Augmentation of Kandla-Bhalinda product pipeline | 92.15 | Cities in Northwest India. |
| l2. | Lucknow-AUahabad branch product pipeline | 74.61 | Lucknow and its adjoining areas. |
| 13. | Koyali-Viramgam-Sidh-pur product pipeline | 119.01 | Cities in Northwest India. |

| 1 | 2 | 3 | 4 |
|---|---|---|---|
| 14. | Kurushetra-Najibabad branch product pipeline | 69.56 | Cities in Uttaranchal and Uttar Pradesh. |
| 15. | Augmentation of Haldia-Barauni crude oil pipeline | 472 | Additional crude requirement for Barauni and Bongaigaon refineries. |
| 16. | Augmentation of Salaya-Mathura crude oil pipe-line | 1.734 | Additional crude requirement for Panipat and Mathura refineries |
| 17. | Viramgam-Koyali crude oil pipeline | 329.05 | Additional crude requirement for Koyali refinery |

**Allocation of MSCMD Gas to Gujarat**

2380. SHRI RAJU PARMAR: Will the Minister of PETROLEUM AND NATURAL GAS be pleased to state :

(a) whether it is a fact that Government have agreed for 1 MSCMD gas for Gujarat Power Projects in the year 2000; and

(b) if so. by when this allocation of gas would be made and to which power projects?

THE MINISTER OF STATE IN THE MINISTRY OF PETROLEUM AND NATURAL GAS (SHRI SANTOSH GANG WAR): (a) and (b) Keeping in view the less availability of natural gas against the existing allocations in Gujarat. 0.5 million standard cubic metres (MMSCMD) of additional natural gas is being supplied to power projects on fall back basis as agreed to in September. 2000 by internal adjustment of the gas supplies to other consumers, against the demand of Government of Gujarat for additional gas supply for its power projects.

**Exploration of Oil and Natural Gas**

† 2381. SHRI RAJIV RANJAN SINGH LALAN':

SHRI KAPIL SIB AL: Will the Minister of PETROLEUM AND NATURAL GAS be pleased to state:

† Original notice of the question was received in Hindi.